IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): An information processing apparatus, comprising:

~~time information supply means for supplying~~ a clock configured to supply time information ~~to be~~ used ~~for management of~~ to manage an operation of ~~said~~ the information processing apparatus;

a receiver configured to control ~~reception control means for controlling~~ reception of a broadcast signal ~~broadcasting wave~~;

a detection unit configured to detect ~~means for detecting~~ predetermined information from the broadcast signal ~~broadcasting wave~~ received ~~under the control of said reception control means~~ by the receiver within a predetermined period ~~from a first point of time to a second point~~ of time based on the time information supplied ~~from said time information supply means~~ by the clock;

a processor configured to correct ~~time correction means for correcting~~ the time information supplied by the clock ~~from said time information supply means~~ based on a result of the detection of ~~said detection means~~ the predetermined information by the detection unit; and

a memory configured to record ~~recording means for recording~~ a result of the correction of the time information ~~by said time correction means~~ performed by the processor.

Claim 2 (Currently Amended): An information processing apparatus according to claim 1, further comprising:

a controller configured to display the result ~~display control means for controlling displaying of the result~~ of the correction of the time information recorded in the memory ~~said recording means~~.

Claim 3 (Currently Amended): An information processing apparatus according to claim 2, wherein:

the processor is configured to ~~said time correction means corrects~~ correct the time information supplied from the clock ~~said time information supply means~~ when the predetermined information is detected by the detection unit; ~~said detection means,~~ and

the controller is configured to control ~~said display control means further controls~~ the display ~~displaying~~ of a message representative of failure in correction of the time information when the correction of the time information cannot be performed ~~by said time correction means within the period from the first point of time to the second point of time~~.

Claim 4 (Currently Amended): An information processing apparatus according to claim 1, wherein,

when the ~~said~~ detection unit ~~means~~ cannot detect the predetermined information ~~within the period from the first point of time to the second point of time, said time correction means~~ the processor corrects the time information supplied from ~~said information supply means~~ the clock based on the result of the correction of the time information recorded in the memory ~~by said recording means~~.

Claim 5 (Currently Amended): An information processing method, comprising the steps of:

~~a time information supply step of~~ supplying time information ~~to be~~ used to manage an ~~for management of~~ operation of an information processing apparatus;

~~a reception control step of~~ controlling reception of a broadcast signal ~~broadcasting wave~~;

~~a detection step of~~ detecting predetermined information from the broadcast signal ~~broadcasting wave received under the control of the processing of the reception control step within a period from a first point of time to a second point of time~~ based on the time information supplied in the supplying step ~~by the processing of the time information supply step~~;

~~a time correction step of~~ correcting the time information supplied in the supply step ~~by the processing of the time information supply step~~ based on a result of the detection of the predetermined information in ~~by the processing of~~ the detecting ~~detection~~ step; and

~~a recording control step of controlling~~ recording ~~of~~ a result of the correction of the time information performed in the correcting step ~~by the processing of the time correction step~~.

Claim 6 (Currently Amended): An information processing method according to claim 5, further comprising: ~~wherein~~

~~the program further comprises a display control step of controlling~~ displaying ~~of~~ the result of the correction of the time information performed in the correcting step ~~recorded by the processing of the recording step~~.

Claim 7 (Currently Amended): An information processing method according to claim 6, wherein:[[,]]

~~in the time correction step,~~ the step of correcting the time information ~~supplied by the processing of the time information supply step is corrected~~ is performed when the predetermined information is detected ~~by the processing of the detection step,~~ in the detecting step; and

the step of ~~in the display control step~~, displaying ~~of~~ a message representative of the result of the correction of the time information includes displaying a result indicating a failure in correction of the time information ~~is further controlled~~ when the correction of the time information cannot be performed ~~by the processing of the time correction step within the period from the first point of time to the second point of time~~ in the correcting step.

Claim 8 (Currently Amended): An information processing method according to claim 5, wherein:[[,]]

when the predetermined information cannot be detected in ~~within the period from the first point of time to the second point of time by the processing of~~ the ~~detection~~ detecting step~~, in the time correction means,~~ the time information supplied in the supplying step ~~by the processing of the information supply means~~ is corrected based on stored results ~~the result~~ of ~~the~~ previous corrections ~~correction~~ of the time information ~~recorded by the processing of the recording step~~.

Claim 9 (Currently Amended): A program storage medium on which a computer-readable program is recorded, the program, when executed, performing a method comprising the steps of:

~~a time information supply step of~~ supplying time information ~~to be~~ used to manage an ~~for management of~~ operation of an information processing apparatus;

~~a reception control step of~~ controlling reception of a broadcast signal ~~broadcasting wave~~;

~~a detection step of~~ detecting predetermined information from the broadcast signal ~~broadcasting wave received under the control of the processing of the reception control step~~

~~within a period from a first point of time to a second point of time~~ based on the supplied time information supplied in the supplying ~~by the processing of the time information supply~~ step;

~~a time correction step of~~ correcting the time information supplied in the supply step ~~by the processing of the time information supply step~~ based on a result of the detection of the predetermined information in the ~~by the processing of the detection~~ detecting step; and

~~a recording control step of controlling~~ recording ~~of~~ a result of the correction of the time information performed in the correcting step ~~by the processing of the time correction step~~.

Claim 10 (Currently Amended): A program storage medium according to claim 9, further comprising:

~~wherein the program further comprises a display control step of controlling~~ displaying ~~of~~ the result of the correction of the time information performed in the correcting step ~~recorded by the processing of the recording step~~.

Claim 11 (Currently Amended): A program storage medium according to claim 10, wherein:[[,]]

~~in the time correction step,~~ the step of correcting the time information ~~supplied by the processing of the time information supply step is corrected~~ is performed when the predetermined information is detected ~~by the processing of the detection step,~~ in the detecting step; and

the step of ~~in the display control step~~, displaying ~~of~~ the result of the time correction includes displaying a message representative of failure in correction of the time information ~~is further controlled~~ when the correction of the time information cannot be performed ~~by the~~

~~processing of the time correction step within the period from the first point of time to the second point of time~~ in the correcting step.

Claim 12 (Currently Amended): A program storage medium according to claim 9, wherein:[[,]]

when the predetermined information cannot be detected ~~within the period from the first point of time to the second point of time by the processing of the detection step, in the time correction means,~~ the time information supplied by the supplying step ~~processing of the information supply means~~ is corrected based on a previously recorded ~~the~~ result of ~~the~~ a correction of the time information ~~recorded by the processing of the recording step~~.

Claim 13 (New): An information processing apparatus according to claim 1, wherein:

the memory is configured to store the result of a failure of the correction of time information when the correction of time information cannot be performed by the processor.

Claim 14 (New): An information processing method according to claim 5, wherein:

the step of recording the result of the correction of the time information includes recording a failure when the time information cannot be corrected in the correcting step.

Claim 15 (New): A program storage medium according to claim 5, wherein:

the step of recording the result of the correction of the time information includes recording a failure when the time information cannot be corrected in the correcting step.

Claim 16 (New): A system for storing time correction information, comprising:

means for supplying time information used to manage an operation of an information processing apparatus;

means for controlling the reception of a broadcast signal;

means for detecting predetermined information from the broadcast signal received by the controlling means based on the time information supplied by the supplying means;

means for correcting the time information supplied by the means for supplying based on a result of the detection of the predetermined information by the means for detecting; and

means for storing a result of a correction of the time information performed by the correcting means.